

PFAS ENVIRONMENTAL WATER SAMPLE COLLECTION INSTRUCTIONS Non-Potable Water by USEPA Method 8327 with Isotope Dilution

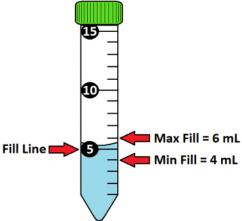
Read ALL instructions before collecting samples.

Required Materials:

- EGLE PFAS Chain of Custody
- 15 mL Centrifuge Tubes (provided by the laboratory)
- Labels (provided by the laboratory) (<u>NO EXTRA LABELS</u> may be added to the tube)
- Nitrile Gloves
- ZipLoc Bags
- Cooler/Ice

Sampling:

- 1. Collect the sample using the site/project-specific sampling protocols and pre-cleaned sampling equipment.
- 2. Fill three 15 mL tubes to the 5 mL mark per sample. Samples MUST be between 4-6 mL or they will NOT be tested.
- 3. If a sample is not between 4-6 mL, quickly pour off some sample or fill it so that it contains between 4-6 mL. The samples MUST be between 4-6 mL or they will NOT be tested.
- 4. For each sample on the chain of custody, label its tubes with the labels supplied by the EGLE laboratory. Samples may not receive any extra/additional labels or they will NOT be tested.
- 5. Place each sample on the chain of custody in their own ZipLoc bag. Do NOT put different samples from the chain of custody in the same plastic bag.
- 6. Place in a cooler on ice while storing, transporting, or shipping sample. Samples must be received on ice and ≤10°C.



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